HANDIMARK® PORTABLE LABEL MAKER SPECIFICATIONS

Weight	• 2.3 lbs
Dimensions	• 12.0 x 4.5 x 4.0 inches (length x width x height)
Print method	• Thermal transfer, 203 dpi
Display	• LCD; 2 lines x 16 characters • Languages: 12 including English, French, and Spanish
Ribbons	• Industrial-grade resin ribbons (2-inch width, 75-foot roll) • 7 colors: Black, white, red, blue, green, magenta, yellow
Tapes	• Tape sizes: ½, 1 and 2 inch widths (Reflective in 1", 2" only) • Indoor / outdoor vinyl: 14 colors 50-foot roll • Repositionable vinyl: white and yellow " • Economy polypropylene: white only " • Tamper resistant: white only " • Reflective: white, orange, yellow 33-foot roll
Font & type size	• Font: Swiss Medium • Min / max type size: 0.08 / 1.70 inches (8 / 178 points) • Autosizing (sizes text to fit defined label dimensions) • Multiple type sizes can be used on same label
Type formatting	• Bold, underline, italics, superscript, subscript • Left, right, center justification • Expand and condense (up to 200% or down to 50%) • Vertical text
Label formatting	• Label length set by user or autotomatically detected • Auto framing (automatically inserts frame around label) • Mirror imaging
Graphics	• 113 scalable safety symbols and industrial pictograms built-in
Bar codes	• Bar code symbology: 3-of-9 • Human readable text options: none, above or below text • Other settings: density, height, start/stop char., check character
Serial numbering	• Settings: start number, increment, end number, no. of copies • Possible to include fixed alphanumeric prefix or suffix
Pipemarker application	• Formats: standard or rollform (for 360° observability) • 7 preset sizes • Also allows printing of arrow and symbol tapes
Label Storage	• Built in memory stores up to 10,000 characters
Print options	• Repeat printing (print same label multiple times) • Batch printing (print multiple saved labels as one print job) • Density adjustment
PC connection	• Connects to PC via serial cable (sold separately) • Supports output of labels created on MarkWare software
Power supply	• Rechargeable NiCd battery • 120V AC power (with optional AC adaptor)
Temperature (relative humidity)	• Operation: 40° ~105° F (20% ~ 95% non-condensing) • Storage: 0° ~ 140° F (10% ~ 80% (non-condensing)